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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. Substitute for form 1449A/PTO Complete if Known 10/535,358 Application Number INFORMATION DISCLOSURE Filing Date STATEMENT BY APPLICANT First Named Inventor Andrew R. Barron Group Art Unit (use as many sheets as necessary) Examiner Name Sheet of Attorney Docket Number 1789-09405 (21050) CWS **U.S. PATENT DOCUMENTS** Cite Examiner Document Number Pages, Columns, Lines, Where Initials\* Relevant Passages or Relevant Number-Kind Code 2 (if known) Date Name of Patentee or Applicant MM-DD-YYYY of Cited Document Figures Appear /סד/ AA US-6,080,683 06/27/2000 fam etal. ΑB US-5,073,408 12/17/1991 Goda et al AC US-5,132,140 07/21/1992 Goda er al AD US-5,616,233 04/01/1997 ΑE US-4, 468,420 08/28/1984 awarara etal US-4,693,916 09/15/1987 Nagayana AG US-4,431,683 02/14/1984 /TD/ AΗ US-2,505,629 04/25/1950 Thamsen FOREIGN PATENT DOCUMENTS Cite Examiner Foreign Patent Document Tڻ Initials\* No. Name of Patentee or Applicant **Publication Date** Pages, Columns, Lines, Where Country Code3 Number 4-Kind Code5 of Cited Document RelevantPassages or Relevant MM-DD-YYYY (if known) Figures Appear OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate) title of the item (book, magazine, Initials4 No. journal, serial, symposium, catalog, etc), date, page(s), volume-issued number(s), publisher, city and/or country where published. Al "The Initial Growth Mechanism of Silicon Oxide by Liquid-Phase Deposition", Chou, J.-S. and Lee, S.-/TD/ C., J. Electrochem. Soc., vol. 140, No. 11, Nov. 1994, pp. 3214-3218. AJ "A Selective SiO<sub>2</sub> Film-Formation Technology Using Liquid-Phase Deposition for Fully Planarized Multilevel Interconnections", Hommo, T., Katoh, T., Yamada, Y., and Murao, Y., J. Electrochem. Soc., vol. 140, No. 8, Aug. 1993, pp. 2410-2414. "Improved Formation of Silicon Dioxoide Films in Liquid Phase Deposition", Huang, C. J., Houng, AK M. P., Wang, Y. H., and Wang, N. F., J. Vac. Sci. Technol. A, vol. 16, No. 4, Jul/Aug. 1998, pp. 2646-2652. AL "Photoassisted Liquid-Phase Deposition of Silicon Dioxide", Huang, C.-T., Chang, P.-H., and Shie, J.-S., J. Electrochem. Soc., vol. 143, No. 6, Jun. 1996, pp. 2044-2048. AM "A New Process for Silica Coating", Nagayama, H., Honda, H., and Kawahara, H., J. Electrochem. Soc.: Solid State Science and Technology, vol. 135, No. 8, Aug. 1988, pp. 2013-2015. AN "Characterization of Silica on Surface Preparation Processes for Advanced Gate Dielectrics", Okorn-/TD/ Schmidt, H. F., IBM J. Res. Develop., vol. 43, No. 3, May 1999, pp. 351-365. Examiner Dated /Trung Dang/ 08/05/2008 Signature Considered

